



Technical Data

Product Number: P3416

Product Name: Manganese Dioxide (Coarse)

General: Dry ground from an Australian Ore.

Appearance: Black/Brown granules

Moisture: <1.0%

Retained on 850 micron: <5.0%

Passing 355 micron: <5.0%

Typical Chemical Analysis:

MnO₂: >76%

Fe₂O₃: <8%

SiO₂: <6%

Al₂O₃: <3%

Use:

Gives brown colours in glazes. Pink, purple or plum colours can be obtained in alkaline glazes. When mixed with iron, it produces brown; when mixed with cobalt, it produces violets.

2 - 10% giving speckled effects in both bodies and glazes.